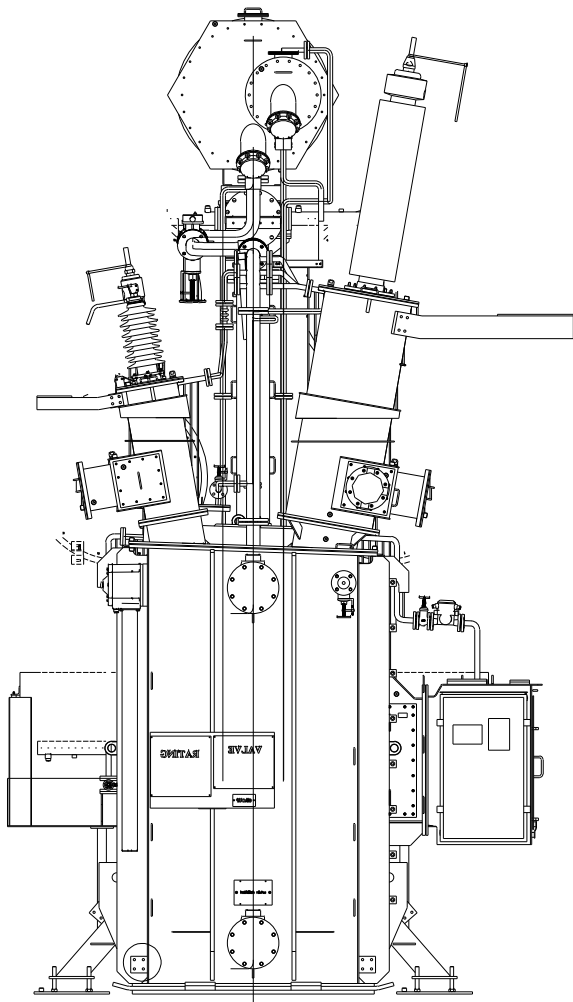
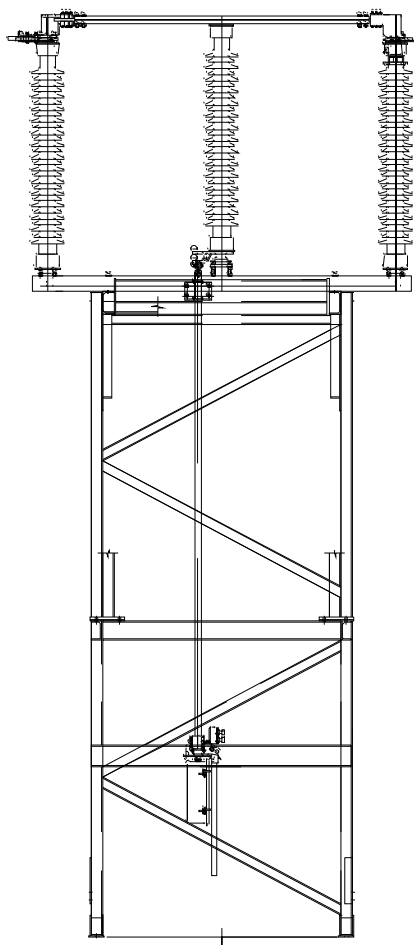
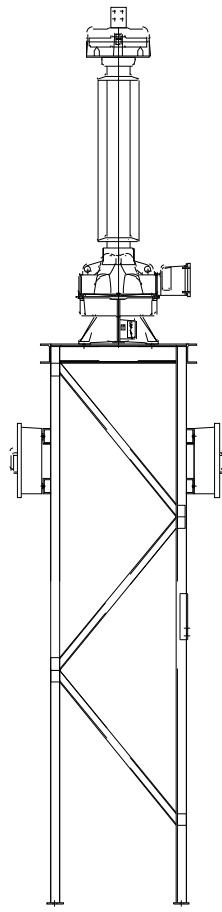




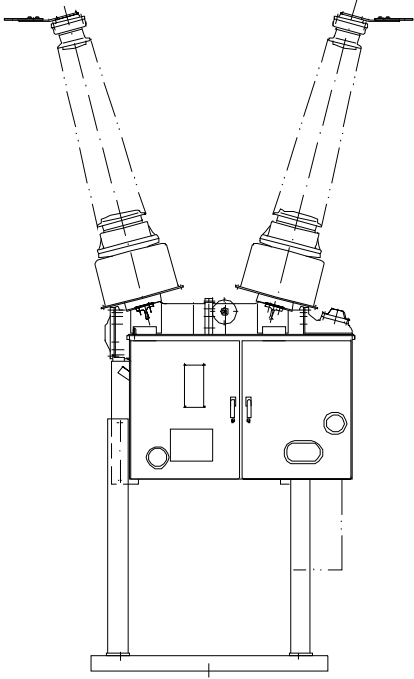
TRANSFORMER



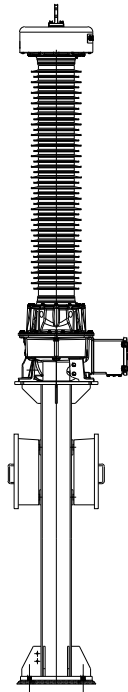
ISOLATOR



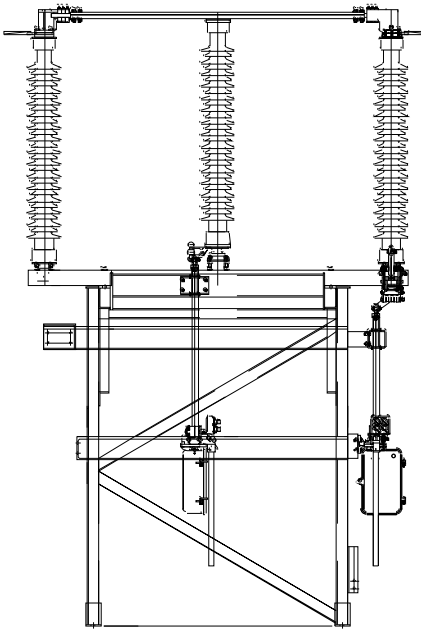
VOLTAGE TRANSFORMER



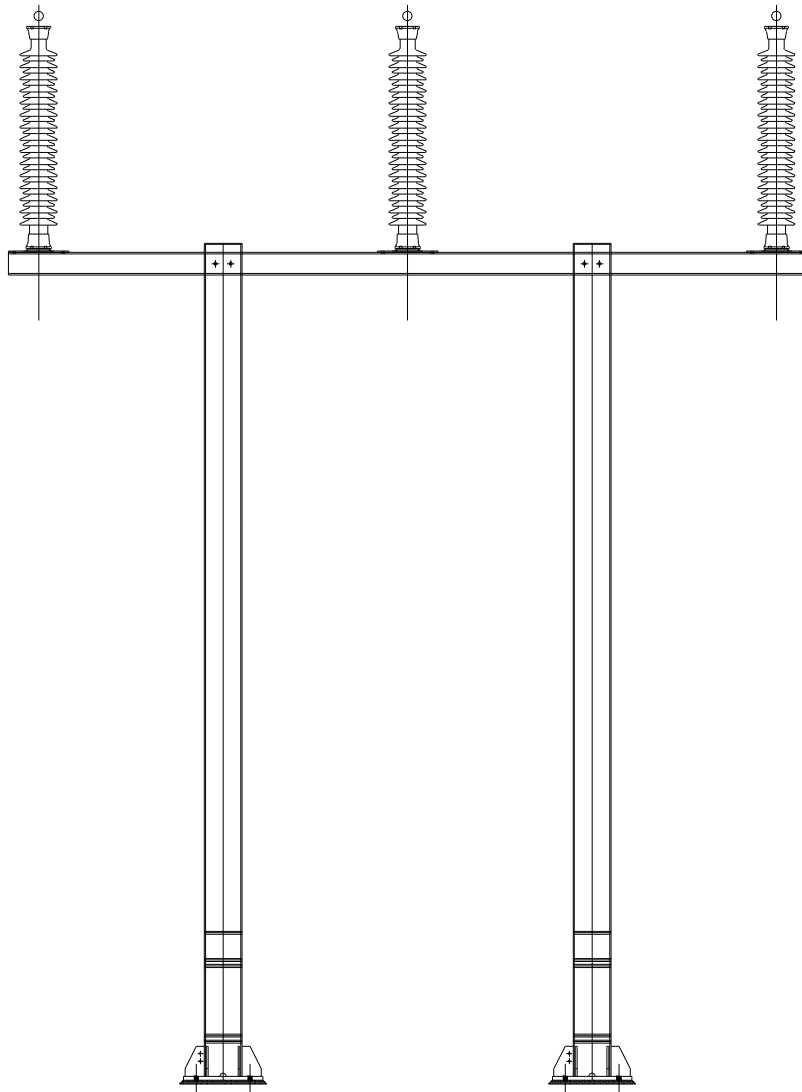
CIRCUIT BREAKER



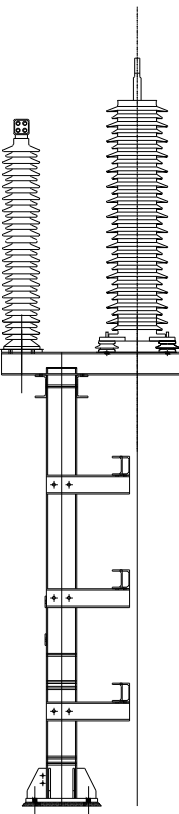
VT's



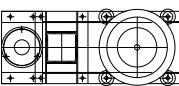
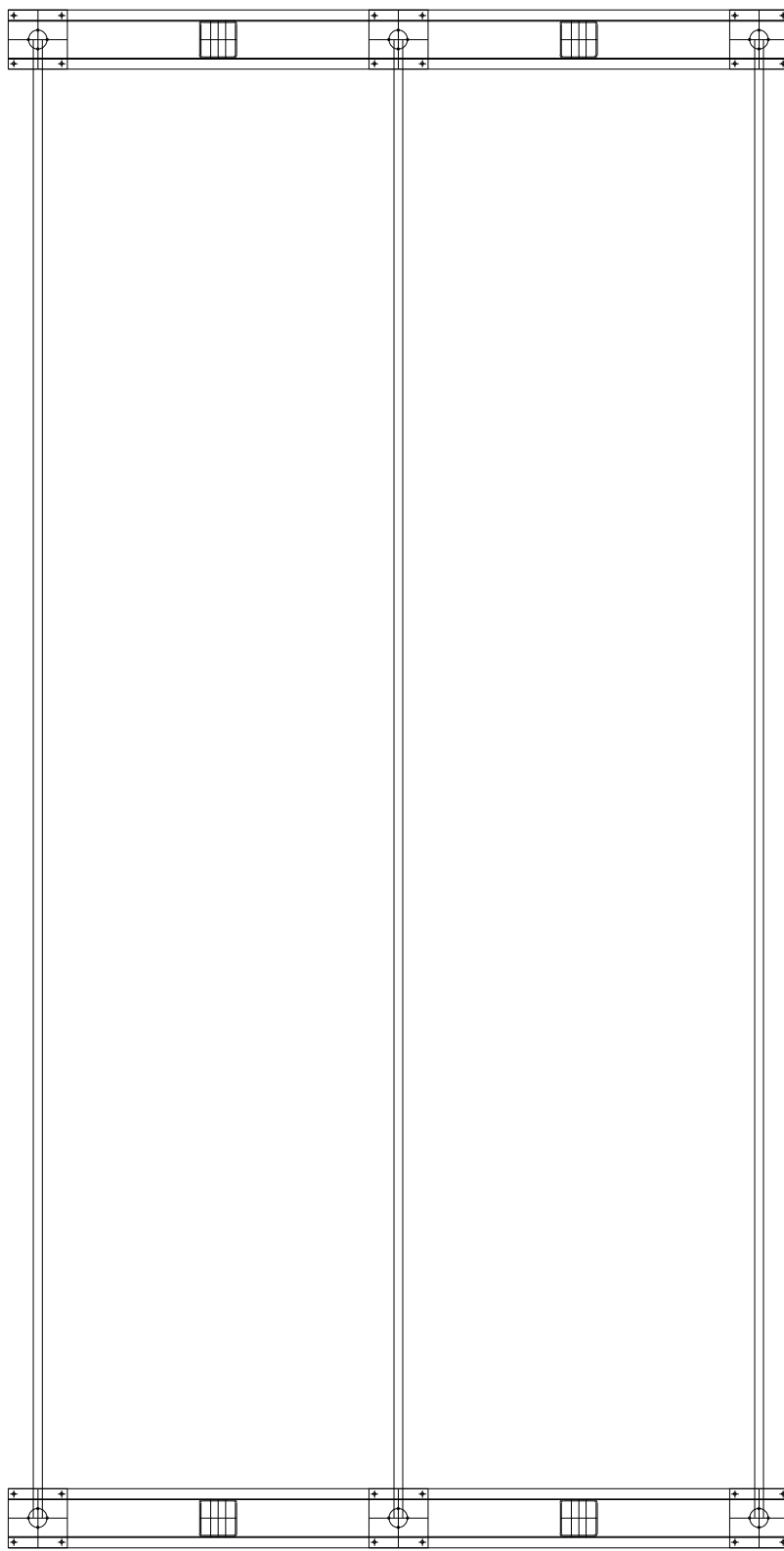
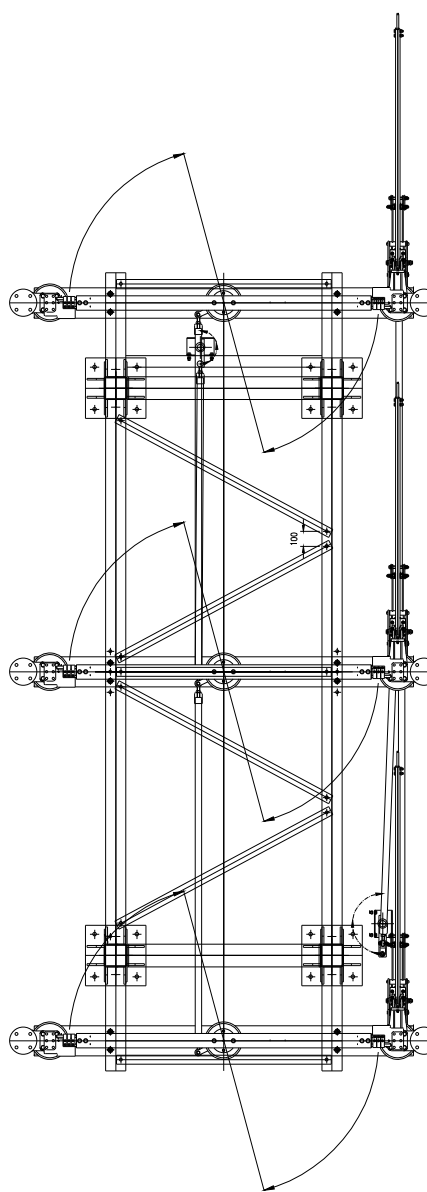
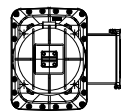
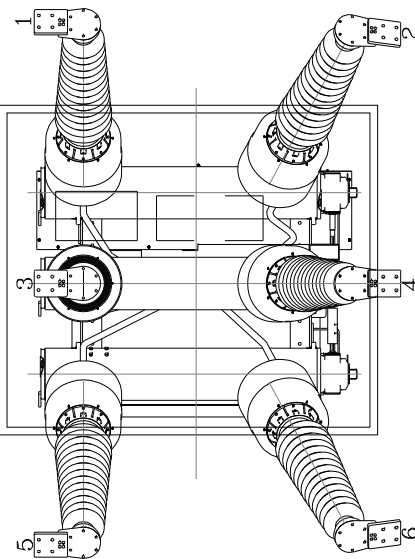
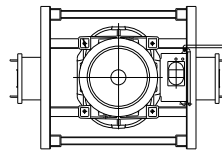
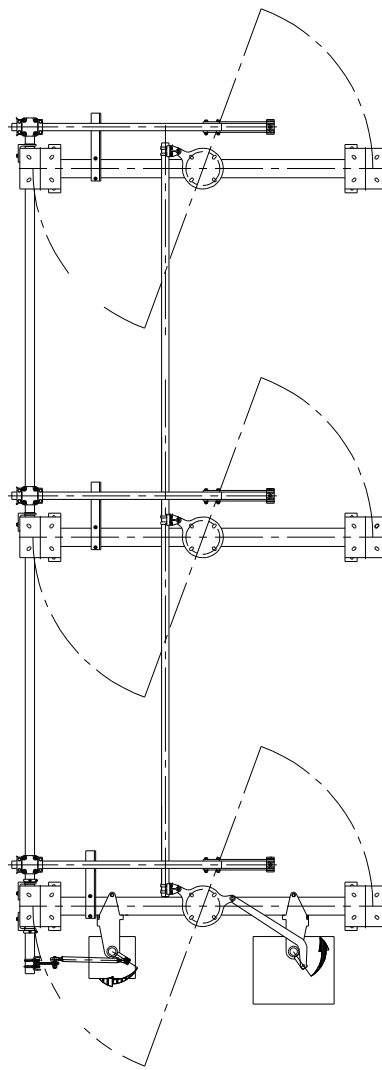
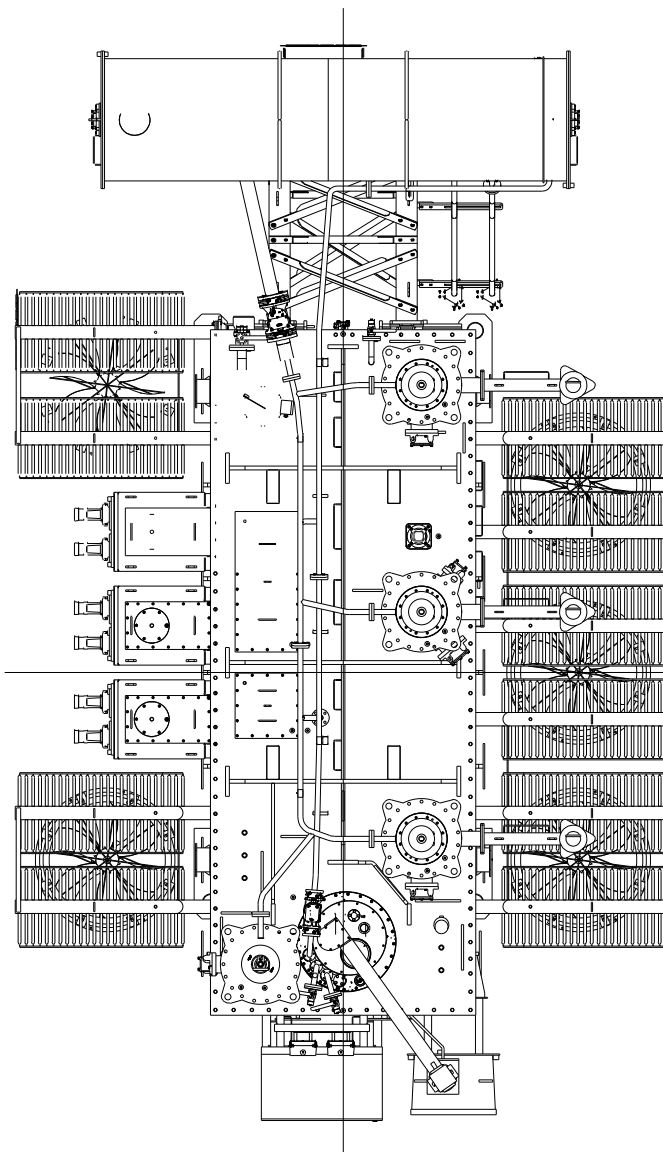
LOW LEVEL DISCONNECTOR



HL BUSBAR SUPPORT



SEALING END
STRUCTURES



Notes:

00	-	FIRST DRAFT	ZUA	02-04-24
REV:	VO:	DESCRIPTION:	BY:	DATE:

DRAWING STATUS:
DRAFT

DRAWING FOR INFORMATION
UNLESS SIGNED!

PLANNING

ENERGY 101

Engineering | Management | Consultancy

ICP
ENERGY 101
21 DOWNSIDE AVE,
SOUTHAMPTON
SO19 7BU

SITE:
BEDHAMPTON 132KV BESS
MEYRICK ROAD, HAVANT
PO9 3HB

OS REFERENCE:
-

ICP NO: SLP_No	DACI NO: 4402
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TITLE:
132KV EQUIPMENT DETAILS

DRAWING NO: DACI-4402-E13	REVISION: 00	SCALE AT A1: 1:50
DATE: 02-04-24	DRAWN: ZUA	CHECKED: FA
		APPROVED: